		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*		Application Number	10/789,123
		Filing Date	February 27, 2004
		First Named Inventor	Joseph L. Hellerstein
		Art Unit	2191
		Examiner Name	Unassigned
Sheet	1 of 1	Attorney Docket Number	590.125

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
/QC/	a	J. Blazewicz, K. Ecker, G. Schmidt, J. Weglarz, Scheduling in Computer and Manufacturing Systems, Springer-Verlag, 1993	
/QC/	b	E. Coffman, editor, Computer and Job-Shop Scheduling Theory, John Wiley and Sons, 1976	
/QC/	c	M. Pindeo, Scheduling: Theory Algorithms and Systems, Prentice Hall 1995	
/QC/	d	E. Lawler, Combinatorial Optimization: Networks and Matroids, Holt, Rinehart and Winston, 1976	
/QC/	e	W. Press, B. Flanner, S. Teukolsk, W. Vetterling, Numerical Recipes: The Art of Scientific Computing, Cambridge University Press, 1986	
/QC/	f	M. Garey, D. Johnson, Computers & Intractability: A Guide to the Theory of NP-Completeness, W. H. Freeman & Company, 1979	
/QC/	g	R. Motwani, P. Raghavan, Randomized Algorithms, Cambridge University Press, 1995	
/QC/	h	The Institute of Electrical and Electronics Engineers, Inc., 1996, IEEE Standard for Information Technology - Portable Operating System Interface (POSIX) System Administration	
/QC/		Part 2: Software Administration	
/QC/	i	CAE Specification, Systems Management: Distributed Software Administration (XDSA), The Open Group, January 1998	

Examiner Signature	/Qing Chen/	Date Considered	08/04/2007